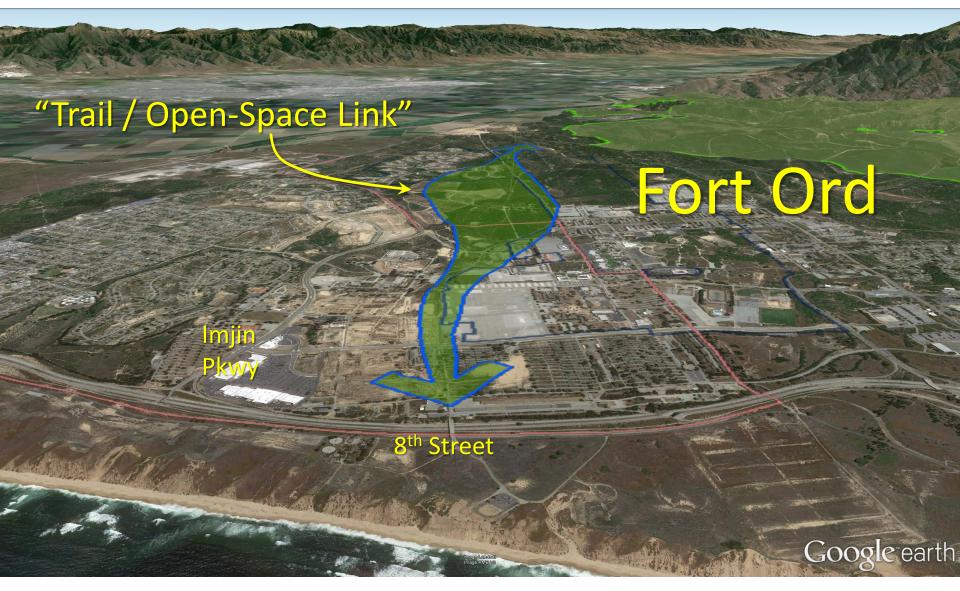
## A sequence of slides envisioning the "Trail / Open-Space Link" in comparison with various alignments of the Multi-Modal (transit) Corridor

Dr F. Watson et al. 13 Dec 2013

## The Fort Ord Reuse Plan (FORP) includes a Trail /Open-Space Link (TOSL)



Slides by Dr F. Watson, Associate Professor of Science and Environmental Policy, CSUMB. Draft 12 Dec 2013. Slides are a work in progress. Comments welcome. Does not represent official CSUMB opinion. Acknowledgement is due to several collaborators.

## The FORP also includes a Multi-Modal Corridor (MMC)



## What should the TOSL look like? And where exactly should the TOSL and the MMC go?



# The TOSL could look a bit like a scaled-down version of Golden Gate Park in San Francisco



...or a scaled-up version of "Window on the Bay" in Monterey, which is part of the Monterey Bay Coastal Recreation Trail

E

# Window on the Bay

## The "Rec Trail" connects open-spaces featuring various levels of development and restored habitat



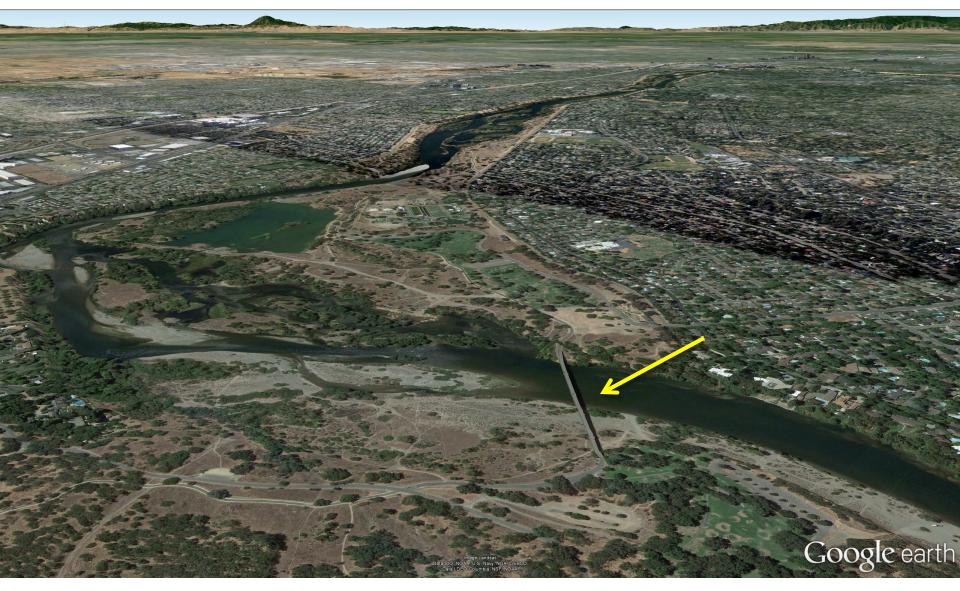
Without Trail Open-Space Link planning, downtown Fort Ord will end up as internally disconnected as San Jose is now



## Let's take a quick tour around the world and around the USA. Here's **Melbourne, Australia**. Compare with San Jose (previous slide).



## Sacramento. The American River Bike Trail. Includes a dedicated bike/ped bridge



#### **Orange County**

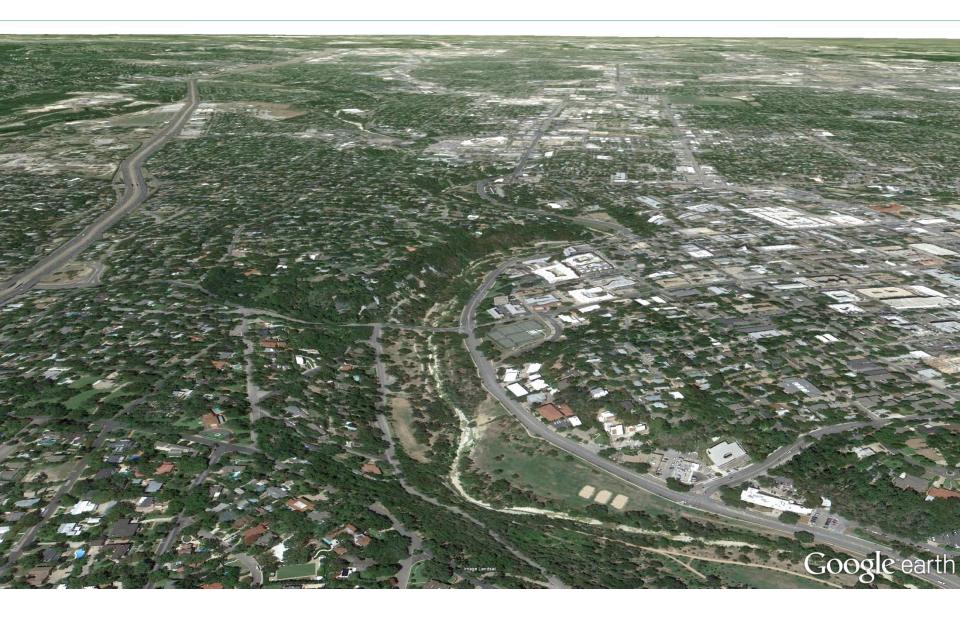
#### An open-space corridor with bike/ped tunnel under major road



## Cheyenne, Wyoming Open-space corridors. Bike/ped tunnels.



## Austin, Texas



# Watsonville, California



# Salinas, California

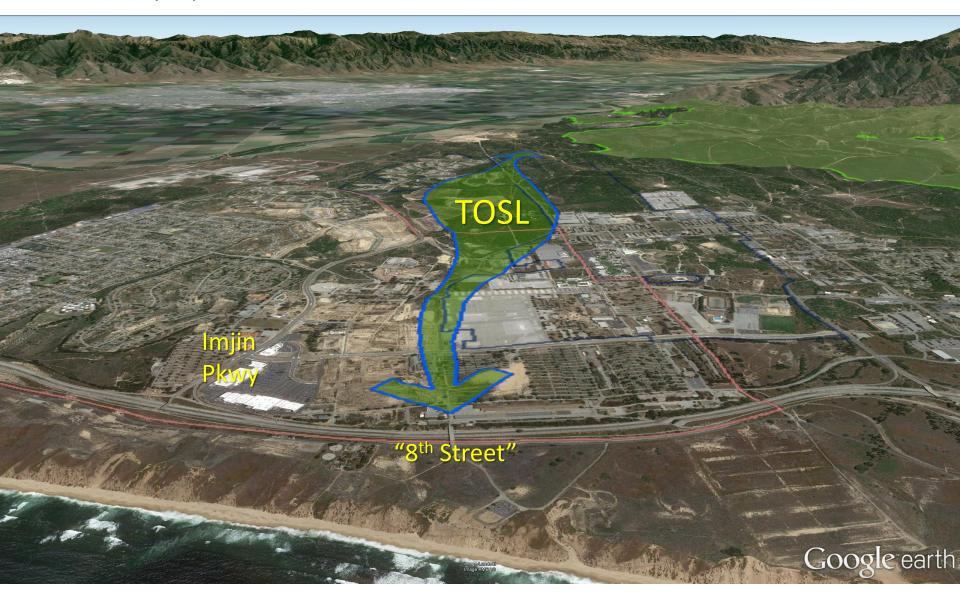


## Let's return to Fort Ord



#### Here is **exactly** where the FORP places the TOSL.

It connects people and nature between the Dunes State Park and the National Monument



# ...and here is where the TOSL can still be today



...and here is the TOSL together with the original MMC alignment. This alignment has been rejected for cutting through habitat near Reservation Road.



A recently proposed realignment of the MMC along Inter-Garrison would undermine the TOSL



The original MMC is in **red**. The recent realignment is **orange**. The **yellow** alternative route avoids interference with the TOSL.



Routing the MMC along Reservation, Imjin, and Second Avenue may be optimal. The MMC should not use Inter-Garrison.

Widening of Imjin to 4 lanes through to Reservation can satisfy MMC functionality.



The TOSL and the MMC are complementary routes when the MMC is restored to north along Imjin

